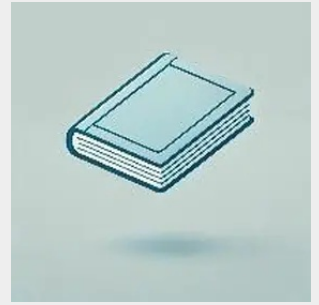


Geostatistical modelling with R

This book provides a comprehensive reference for solving scientific problems with the generalized linear geostatistical model (GLGM), with an emphasis on demonstrating the accompanying software through examples. The key features of the GLGM are observed data points being independent of each other conditional on an unobserved spatial surface, values of the underlying spatial surface follow a multivariate normal distribution, and the surface is the sum of explanatory variables (fixed effects) and a random term.

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*vorbestellbar, Erscheinungstermin ca.
Januar 2027*

Artikelnummer: 9781482243772**Medium:** Buch**ISBN:** 978-1-4822-4377-2**Verlag:** Taylor & Francis Inc**Erscheinungstermin:** 15.01.2027**Sprache(n):** Englisch**Auflage:** 1. Auflage 2027**Serie:** Chapman & Hall/CRC Texts in
Statistical Science**Produktform:** Gebunden**Seiten:** 250**Format (B x H):** 156 x 234 mm